

Hydrophilic Properties of Cellulose Fibers and Their Reactivity in Polymerization and Acetylation, by N. I. Kleonova, 8 pp.

Pull tr

RUSIAN, no pag, Sov. Patk. Publ., Vol. XXXIX, No 3, 1976,
pp 393-400. CIA 90000000-0, Ref ID No 42

Consultants Bureau

40,497

Sci - Chemistry
Nov 26 1988

Qualitative and Quantitative Radiogeographic Investigations on a Circulation Model, by W. Eger, H. Klemisch,
GERMAN, per, PHYSICAL ATMOSPHERE, Vol CCLXXI, 1966,
pp 445-455.
NASA TT F-9128

Sci-Electr
Dec 64
U.S. GOVERNMENT ONLY

269,969

S-142/60

(NY-3802).

Energy Evaluation of the Study Schedule and Living
Conditions of Pupils of Different Age and Sex in
Boarding Schools, by E. N. Klanov, 6 pp.

RUSSIAN, per, Pediatriya, Vol XXXVII, No 9, 1959,
pp 75-79.

JPRS 2685

USSR
Soc - Behavior
Jun 60

117,579

On the Operation of the Individual Layers of
Rapid Filters, by F. S. Abutaliyev, V. B. Klenov,
10 pp.

MOSCOW, Sov. Sov. Akad. Nauk. Press. Tekhnika,
Seriya Tekhnicheskaya, No. 2, 1951, pp. 32-40.
OIS 17-64-19122

V B. Klenov

Sci/engr
Jun 67

327,682

Various Questions on the Design of
Filters, by V. B. Klenov.
BUREAU, per, Zvezdochka Metal Filter,
Soviet Federation, 1960,
No 5, No 35-62.
ALL RRS 2426 (On Loan or Purchase)

V. B. Klenov

Aug 65

288,829

4
Diversions of Engineers and Skilled Workers
to Construction Work Described, by Yef.
Klenov 6 pp.
RUSSIAN newspaper, Ekonomicheskaya Gaveta,
No. 31, Moscow, Dec 67, p. 32.
JPRS 44,160

Yef. Klenov

User
Economic
Jan 68

348,126

THE ROLE OF THE SOVNARMOZ IN IMPROVING THE QUALITY
OF PRECISION EQUIPMENT, BY YEF. KLENOV,
YEVG. CHIGVINTSEV, 11 PP.

RUSSIAN, NP, EKON GAZETA, NO 32 (53), 4 AUG 1962, P 8.

JPRS 16016

USSR
ECON
NOV 62

216,629

On Revealing the Structure of Metals by Gas
Ion Bombardment, by G. V. Spivak, V. Ye.
Yurassova, A. I. Klenova, T. A. Vlasova, 6 pp.

RUSSIAN, per, Fiz Metal i Metallov, Vol VII,
No 6, 1959, pp 893-898.

pp

Sci

127,817

Sep 60

In the Ocean Depths. Notes of a Marine Geologist,
by N. Klenova, 9 pp. UNCLASSIFIED

RUSSIAN, pp. Investiya, 5 Sep 1954, p 2.
CIA 6851M

Amer Meteorol Soc for
Geophys Res Dir, ASTIA

Sci - Geophys

58,574

Feb 58

CIA A-3268

The Classification of Contemporary Marine
Sediments, by Klenova, N. V.
RUSIAN, per, Klassifikatsiya Morskikh
Sedimentov. Osnovy Geologicheskoy
geofizicheskoy Gidrogeologicheskoy
Vol III, Ed 3, 1963, pp 227-237.
Dept of Navy 4889/100 p 233

59

C 1571 7756 G1847

m U. Klenova

Sci- E. Soil and Astro 312,260
Section 66

Works in Marine Geology in the Atlantic, by
M. V. Klenova, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geolog, No 10,
1960.

ABT

Sci

186, 677

Mar 62

Geology of the Barents Sea, by N. V. Klenova

PUSSIAN, bk, Geologija Barentsova Morya, 1960,
pp 64-82, 103-227, 310-338.

Navy Tr 2932/HQ 130

Sci - Geophys

176.048

Dec 61

Geology of the Krasnoyarsk Sea, by N. V. Klenova. 63
KLENOVA, N. V., ~~Sedimentation Processes, 1960, Chelyabinsk 30, 6, pp 30-31, 266-267,~~
~~268-309.~~
"Days of Navy 1960 Trans 469"

m. v. Klenova

Sed-Mar Sci
Nov 69

Oceanographic Research in the Atlantic, by
N. V. Klenova,
RUSSIAN, Mr. Chmelovskie Applied to
Atlantic Ocean, 1962, pp 1-11.
CIA ST 64-3269

68

N. V. Klenova

Sci-Bar Sci
Oct 67

342,030

<p>Klenova, M. V., Solov'ev, V. P. and others. CONTEMPORARY SEDIMENTS OF THE CASPIAN SEA. [1961] 302p. 281 refs. Order from AGI \$100. 0000 Partially edited trans. of mono. Sovremennoye Osadki Kaspitskogo Morya. Moscow, 1956. 44 specific sections available @ \$0. 15/trans. ms. p. Complete work also available in microcard and micro- film.</p> <p>DESCRIPTORS: "Sedimentation, "Limnology, "Caspian Sea.</p> <p>(Earth Sciences--Geology, TT, v. 6, no. 7)</p>	<p>61-23391</p> <p>I. Klenova, M. V. II. Solov'ev, V. P. III. American Geological Inst., Washington D. C.</p> <p>Office of Technical Services</p>	
---	---	--

Geology of Barents Sea, by N. V. Klenova.

RUSSIAN, pb bk, Geologiya Barentsova Morya,
Moscow, 1960, pp 9-64.

ACID

Sci - Geophys

Feb 63

221, 426

Preliminary Data on Geological Structure in
the Region of the Mirny Soviet Antarctic
Observatory, by P. S. Voronov, and N. V.
Klegoren, 4 pp.

ROSSIAN, per, Dok Ak Akad SSSR, Vol CXIV, No 6,
pp 1153-1156.

Consultants Bureau

Sci - Geophys
Sep 58

72,642

SCIENTIFIC • MEDICINE, EPIDEMIOLOGY, SCIENCES

Kleopov, Yu. D.
ON THE SYSTEMATICS AND GEOGRAPHY OF THE
CARYOPHYLLACEAE IN THE USSR. Feb 61 [52]p.
31 refs. RTG 1936.
Order from OTS or SLA \$3.60

61-19137

Trans. of Akademiya Nauk UkrSSR, Kiev. Institute
Botany. Zhurnal, 1936, no. 9(17) p. 91-122.

DESCRIPTORS: *Dicotyledones, USSR.

61-19137

I. Kleopov, Yu. D.
II. RTG-1936
III. Department of Scientific
and Industrial Research
(Gr. Brk.)

Matural Thinning, by Dusan Klapac 12pp
JEDNO CLOKCIJON, bk., O Numerickim Promenadom, 1963
CPSTI TT 68-50100

98

Jul. '69

384,323

Dusan Klapac

Reconstruction of Water-Supply System in
Dubrovnik, by Josip Klepac, Juraj Gamila,
10 pp.
CROATIA, pub. Gradjevinar, Vol XIV, No 3,
1962, pp 85-90.
ACSI I-6540 A
ID 2204003665

12

Josip KLEPAC

Elur * Yugoslavia
Econ
Mar 65

276,988

The Use of Resistance Strain Gages for
Measurements in the Fuel Injection System of
Solid-Injection IC Engines, by P. T. Klepac, 4 pp.

RUSIAN, per, Izmeritel Tekh, No 5, 1958,
pp 32-34.

Instn Soc of Amer

Sci

Apr 60

113, 133

describing the manufacture of heat collars,
rollers of lined plate type during
calibration with resonance of wave
preparation, by I. S. Trishkovskiy,
V. V. Klyopanda, et al., 13 pp.
Russia, por. Abramov Trubov Institut
etallurg. No 9, 1964, pp 240-251.
7100150367

101

FID 47-46-56-1

V. V. Klyopanda

SCI-Mechanical,
A-1-57

523,070

Rectifying the Production of Curved Rolled
Sheets of the Ribbed Sheet Type Calibrators
With an Upset Navy Billet, by
I. S. Trishchenko, V. V. Klepanda, et al.
Krasian, 1964, pp 240-251.
Nauchno-Issledovatel'skiy Institut Metallov,
1964, pp 240-251.
FTI-17-65-488

88

V V Klepanda

SCI/Pays
Rev 66

294,683

experimental work with a

Fundamental Problems of Precision in Machine
Building, by V. D. Kleopatchina, 14 pp.

RUSSIA, per, Vest Mash, Vol XXXVI, No 8,
1956, pp 75-79. CIA 632541

AFIC F-1B-10109/V

Sci - Engr

Oct 58

75, 666

149

Emission of Photons and Electron
Positron Pairs in a Magnetic Field,
by N. P. Klepikov.
RUSSIAN, per, Zhurnal Eksperimental'noy
i Teoreticheskoy Fiziki, Vol 26,
No 1, 1954, pp 19-34.
NASA TT F-11,618

Sci/Phys
Oct 68

369,051

N. P. Klepikov

Phenomenological Analysis of pp Interaction at
657 MeV I. by L. S. Anhgirei, N. P. Klepikov, et al.
6 pp.

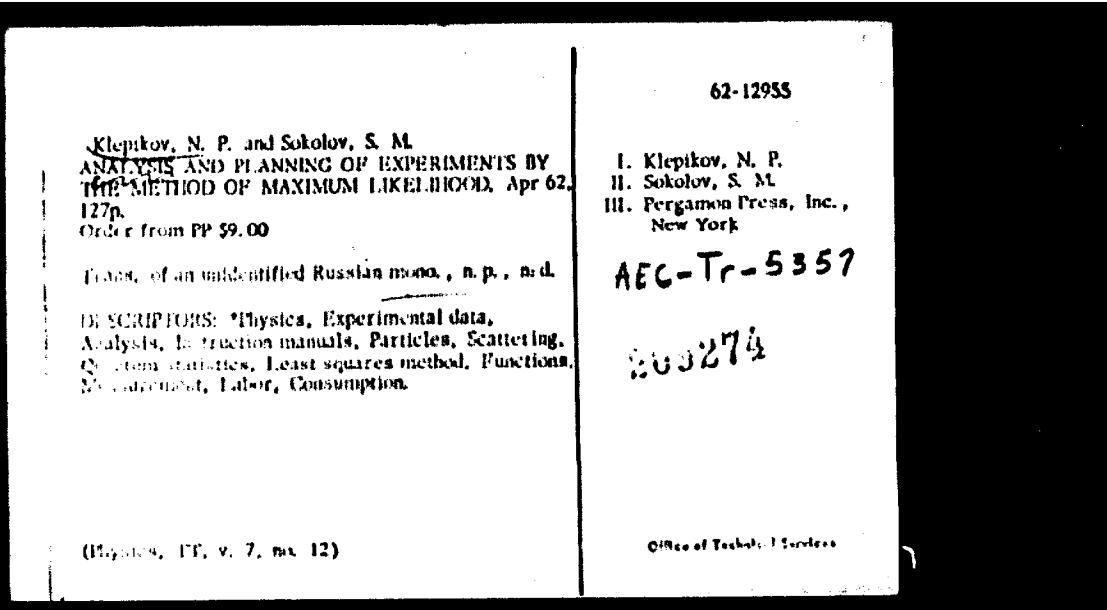
RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLV,
No 4, 1963, pp 1174-1182.

Amer Inst of Phys
Sov Phys - JETP
Vol XVIII, No 3

Sci

Rpr 64

256,636



12

(NY-3938)

Analytic Investigation of the Processes in a
Perlite Core, by Ye. I. Klepfer, G. M.
Tikhomirov, 12 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Elektronich.
No 12, 1959, pp 12-17.

JPRS 2879

Sci - Electronics

121, 743

Aug 60

<p>Klepikov, N. P. and Sokolov, S. M. ANALYSIS AND PLANNING OF EXPERIMENTS BY THE METHOD OF MAXIMUM LIKELIHOOD. Apr 62. 127p. Order from PP \$9.00</p> <p>Trans. of an unidentified Russian mono., n.p., n.d.</p> <p>DESCRIPTORS: *Physics, Experimental data, Analysis, Instruction manuals, Particles, Scattering, Quantum statistics, Least squares method, Functions, Measurement, Labor, Consumption.</p> <p>(Physics, TT, v. 7, no. 12)</p>	<p>62-12953</p> <p>I. Klepikov, N. P. II. Sokolov, S. M. III. Pergamon Press, Inc., New York</p> <p>Office of Technical Services</p>	
---	--	--

Removal of Annotations on Soviet-Sino Analysis, by
N. P. Klapilov, 6 70-

SURVEY, per, Sov. Survey & Forecast Div., Vol. XXI,
No. 4, 1961, pp. 1167-1180.

ADP
Sov. Survey & Forecast
Div., Vol. XXI, No. 4

2000,771

See
Jul. 62

Transition Radiation, by N. P. Klynikov, 8 pp.

RUSSIAN, per, Vest Moskov Univ, Ser Fiz-Matemat
i Nauk, Vol VI, 1951, pp 61-67. 9207637

ABC-Dr-5642

Sci - Phys
Jun 63

231,886

Application of Singular Integral Equation Theory to
Problems of the Scattering of Particles in an
External Field, by N. P. Klapikov, 4 pp.

RUSSIAN, no per, Zhur Eksp i Teoret Fiz, Vol XXX,
No 4, 1956, pp 701-706.

Amer Inst of Physics
Soviet Physics, JNTP
Vol III, N. 4

Sci - Physics
Apr 57 CRS

46, 763

Radiation From Fast Electrons in a Magnetic Field, by
A. A. Sokolov, N. P. Kuzikov, I. M. Ternov, 5 pgs.

RUSSIAN, three-in par, Dok Ak Nauk SSSR, Vol LXXXI,
No 4, 1953, p 665-668.

REF Tr 54

Scientific - Physics

OTS/DKX

4756

Horizontal-Vertical Welding in CO₂ With Plate of Large Thickness, by V. N. Smirnov, S. I. Klenikov,
4 pp.

MESIM, per, Sovetsk Period, No 3, 1960,
pp 6-8.

2000A

Sci

Apr 61

152, 462

Increasing the Effectiveness of Gear Shaving, by
V. D. Klepikov, 4 pp.

RUSSIAN, per, Stanki i Instrument, Vol XXXI, No 10,
191960, pp 17-20.

PBDA

Sci
Mar 61

141,382

Klepikov, V.G., Korneichuk, G.P. and Zufarov, S.S.
ESSAI DE MISE EN SERVICE DE L'ATELIER DE
DISTILLATION DES ACIDES GRAS DE SOAPSTOCKS
DE COTON (Opyt Pustka Tsekh Distillyatsii Zhurnykh
Kislot iz Khlopkorykh Soapstocks) (Distillation of
Fatty Acids from Cottonseed Soapstocks), 19p. (foreign
text included) CNRS-VI 834.
Order from OTS, ETC or CNRS \$0.80 TT-62-29192

Trans. in French of Masloproboino-Zhirovaya Promysh-
lenost' (USSR), 1961, v.27, no.8, p.37-42.

DESCRIPTORS: *Fatty acids, Distillation, Cotton,
*Soaps, Plastics.

(Chemistry--Organic, TT, v. 11, no. 7)

TT-62-29192

I. Klépikov, V.G.
II. Korneichuk, G.P.
III. Zufarov, S.S.
IV. CNRS-VI 832
V. Centre National de la Recher-
che Scientifique, Paris

Office of Technical Services
European Translations Centre

(DC-5927)

Combining Study with Agricultural Work in the
Chinese People's Republic, by V. Z. Klepikov,
8 pp.

RUSSIAN, per, Biologiya v Shkole, No 2, 1961,
pp 71-80.

7

JPMB 8506

PB - China
Soc
Econ
Jul 61

15P, 280

Amplification of Small Phase Shift Variations
Between Two Electric Signals, by A. N. Yermakov,
A. N. Klepikova, 13 pp.

RUSIAN, 1962, Izvestiya Vysshikh Ucheb. Zaved. Radiofiz.
ser. po Sistemam Radiotekhniki, Vol V, No 5, 1962,
pp 991-995.

JPRS 19052

Sci - Eng
Jun 63

291,589

The Effect of X-rays on the Variability of
Actinomycetes, subtropicus (Producer of Al-
bomycin), by S. I. Likhanyan, F. S. Klepikova, 3 pp.

"RUSSIAN, per Dok Ak Nauk SSSR, Vol CIV, No 4,
1957, pp 806-

Amer Inst of Biol Sci

An Account of an Induced Mutational Process in
Antibiotic-Producing Actino-mycetes, by S. I.
Akikhtanyan, F. S. Klepikova, S. Z. Mindlin, K. P.
Garina, N. I. Zhdanova, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIXV, No 3,
1959, pp 643-645.

Amer Inst of Biol Sci

Sci

An All-Glass Test Tube Stand by G. D.
Klepko, V. M. Popugaylo

RUSSIAN, no per, Voyenno Med Zhur,
No 11, Moscow, Nov 1958, pp 76-77

US JPRS 1249-X

The Influence of Certain Growth Factors Upon the
Cultivation of Leptospira, by G. D. Klepko, 4 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol,
Vol XXXII, No 3, 1961, pp 80-84.

PP

Sci

Aug 62

Post-Vaccinal Reaction to Anti-Tularemia
Inoculation in Patients with Influenza
by O.D.Klenko

RUSSIAN, no per, Vozenne Med Zhur, No 7,
Moscow, Jul 1958, no 75-74

US JPRS(NY) 870

Sci - Medicine
Dec 58

77,278

Principles of Railroad Investment, by Milos Oplocky,
Vlastimil Klepl, FOOU.

CZECH, per, Doprava, Mar 1960, Prague, pp 86-90.

FDD Sum 2575

EEur - Czechoslovakia

Econ - Transportation, Communications

May 60

Copyright

115875

JPRS CSO: 20519

Comp Special

DC

20519
3 July 68 27

Machinist and Instrument Parts: Welding
by Miroslav Klopis,
Czech, doc, x Prague, 1967, 39pp

Special Type "B": Translators' draft pins can

Do - Do not mark or mutilate.

Micro-Agglutination Test With Rickettsias and Viruses
by Means of the Fluorescence Microscope, by A. I.
Yakovlev, Ts. Ts. Khanduyev and A. A. Klepukov, 5 pp.

RUSSIAN, per, Voprosy Virusologii, No 2
1958, pp 369-372.

Pergamon Press

Sci

Feb 60

107,299

✓
Approximate Quantitative Spectrum Analysis of Minerals, by M. N. Kler, 2 pg.

Full translation.

ROSSIAN, vino par, Is Ak Bank, Ser Pis, Vol XIX,
No 1, 1955, p 116. CIA C 42053

Columbia Tech Tr

34, 695-

Scientific - Physics
May 56 GS/DMK

Electron Microprobe Analysis of Pyroxene, Olivine, and
Tremolite Crystals Comprising the Alluvium of
Mongolian and Nubian, by E. Klemm, M. H. Loeffler,
GERMAN, vol. 2, pp. 462-470, 1961, pp. 462-470.
NASA TT F-9366

Sci-Chem
Nov 64
U.S. GOVERNMENT ONLY

269,348

Production of Uranium Carbide Fuel rods
Clad with Sap for Irradiation in the NHX
Reactor NRX Experiment 716, by K. Klersey,
G. Russo, et al.
ITALIAN, rpt., 1964. 9230567
AEC-OISIL-Tr-798

57

Klersey, R.

Sci - Enr

Design and Assembly of Large Transformers, Which
Can Be Disassembled for Purposes of Transportation,
by J. Klesa.
Czech, per, Elektrotech. Obzor, Vol. 51, No. 12,
1962, pp 651-656.
GS/125/02127

J. KLESÁ

Train the Next Generation of Scientists
With Care, by I. P. Kleschchenok, 6 pp.

RUSSIAN, per, Vestnik Vysshey Shkoly, No 7,
1962, pp 51-55.

JPM 16368

USSR
Sov
Dec 62

119,351

The Influence of Metal Oxides on the
Polymorphic Transformation of Anatase
to Rutile, by G. V. Kleshchev,
RUSSIAN, per, Labotrazchye-Materialy 1
10th Primeneenie, 1964, No 2, pp 21-23
CWTI TRIB SB 226

G. V. Kleshchev 323,274

Sci - Earth Sciences
Apr 67

Diagnosis and Treatment of Esophageal Leiomyomas, by
B.T. Katz, V.P. Kleochchevnikova, 4 pp.

RUSSIAN, per Voprosy Onkologii, Vol VII, No 1, 1961.

Royer and Roger

Sci

172, 931

Oct 61

(R-6496)

Certain Features of Synchronization of
Klystrons and Magnetrons Operating
With a Long Line, by V. G. Kleshchev,
7 pp.

RUSSIAN, ver, Iz VUZ, MTC Radiotekhn.,
vol IV, No 3, 1961.

JPRS 11524

Sci
Jan 62

179, 446

Importance of various Spectral Sections of
Physiological Radiation for the Growth and Develop-
ment of Plants, by A. Kleshnin

RUSSIAN, per, Dok Akad Nauk SSSR, No 70, Rev Feb 11,
1950,

USDA

Sci - Biology
C 75 / 06X

10,591

KLESHMIN, A.

"Contribution to the Question of the
Significance of the Spectral Compo-
sition of Light in Growth Processes."

(P. LIII, No. 2, 46, 15-3)

over

A 5435

Energy Balance in Plants, by A. Elechnik.
RUSSIAN, per, Fiziologiya Rasteniy, Vol. II,
No 6, 1955, pp 549-557.

CHINFO-3187
S LA R-3939

Sci

Aug 58

72,783

A Photoelectric Method for Determining the Optical
Properties of Plant Leaves, by I. A. Shul'gin,
A. F. Kleshnin, M. I. Verbova, 5 pp.

RUSSIAN, per, Fix Rasteniy, Vol V, No 5, 1958, pp
473-476.

Amer Inst of Biol Sci

Sci - Biol
Jul 5,

91,532

The Temperature of Plant Leaves on Artificial
Illumination, by, A. F. Kleshnin, I. A. Shul'gin,
8 pp.

Russian,
Bull-Biochemical Society Portuguese Biol.,
Vol III, No 4, 1958, pp 446-452.

Pergamon Inst

Sci - Biol

Apr 99

86,049

Correlation Between Optical Properties of Plant
Leaves and Their Chlorophyl Content, by I. A.
Shul'gin and A. N. Klezhmin, 2 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXV, No 6,
1959, pp 1371-.

Amer Inst of Biol Sci

Sci

Dec 59

10 λ , 13 λ

The Problem of the Temperature of Plant
Leaves Under Artificial Illumination, by
A. V. Kleshina.

RUSSIAN, par, Dok Ak Nauk SSSR, Voprosy,
No 6, 1951, pp 1029-1032.

14
~~SECRET//REF ID: A6110~~

Sov

68,380

Jul 58

The Optical Properties of Plant Leaves, by A. F.
Klechnin and I. A. Shul'gin, 3 pp.

RUSSIAN, par, Dokl Akad Nauk SSSR, Vol CXXV, No 5,
1959, pp 1158-1161.

Amer Inst of Biol Sci

SLA-59-20557

Sci

Dec 59

102,038

On Transpiration Rate under Artificial Illumination, by A. P. Kleibin and I. A. Shulgin,
6 pp.

RUSSIAN, per, Fiziol Rast, Vol IV, No 6, 1957,
pp 548-553.

Amer Inst of Biol Sci

Sci - Biol

Sep 58

71, 898

An Investigation of the Optical Properties of Leaves
of Woody Plants Using the SF-4 Spectrophotometer,
by I. A. Shul'gin, A. V. V. Kleshnin, M. I. Verbalova,
V. Z. Podol'sky, 6 pp.

RUSSIAN, per, *Zis Rasteniy*, Vol VII, No 3, 1960,
pp 300-308,

AIDS

Sci
Apr 61

145,930

Optical Properties of Plant Leaves in the Ultraviolet
Region, by I.A. Shul'gin, A.F. Kleshnin, V.Z.
Podol'nyi, 3 pp.

RUSSIAN, per, Fit Rasteniy, Vol VII, No 2, 1960,
pp 141-144.

Amer Inst of Biol Sci

Sci
Dec 60

134, 836

Optical Properties of Plant Leaves in the Ultraviolet
Region, by I A Shul'gin, A.F. Kleeshmin, V.Z.
Podol'skiy, 3 pp.

RUSSIAN, per, Fiz Rasteniy, Vol VII, No 2, 1960,
pp 141-144.

Amer Inst of Biol Sci

Sci
Dec 60

134,836

Rocket Weapons, by Emil Klesl.

GERMAN, bk, Raketove Zbrane, pp 27-35, 175-212.
9662363/

F7D
REF ID: A696/1

Sci - Space Res
Jun 61

154,933

The Structure of Copolymers and Polyamide Melts, by
N. V. Mikhailov, V. O. Klassen, 6 pp.

RUSSIAN, Nauk. zhurn. pol. khim. zhur., Vol XVIII, No 4,
Jul/Aug 1957, pp 456-460.

Consultants Bureau

Sci - Physics
Jun 1957

48, 385

On Two Structural Modifications of Synthetic Polyamides in a Solid State, by N. V. Mikhaylov, V. O. Klesman, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk, Vol XII, No 1, 1953, pp 99-102.

Sci Tr Center RT-2837

Scientific - Chemistry
Jan 56 CTS/dex

30,207

Investigation of the Properties of Synthetic Polyureides. V. Theoretical Basis on Structural Transformations in Synthetic Polyureides, by N. V. Mikhaylov, V. O. Klimov, 6 pp.

Full translation.

URSSIAN, Mass per, Naukova Dumka, Vol. XVI, No 4, 1954, pp 272-279. CIA D 151244

Central Intelligence Agency

Scientific - Physics

Apr 55 obs 22,586

Investigation of the Structure of Synthetic Polyamides.
IV. X-Ray Data on Structural Transformations, by
N. V. Mikhaylov, V. O. Klymenko, & P. V.

RUSSIAN, bmo per, Naukova Zhurn., Vol XVI, No 3, USSR,
May/Jun 1954, pp 191-195. CIA D 167134

Consultants Bureau

USSR

Scientific - Chemistry

21,160

CCS 65/700 1955

A Study of Fatigue Breakdowns in Steels With Various
Carbon Contents, by N. Klcoenik.

CZECH, per, Matematicke Listy, Vol XV, No 2, 1960,
pp 120-125.

KF 135

Sci - Min/Met

Apr 61

148,097

<p>Klesnil, M. EFFECT OF CARBONITRIDE LAYER ON THE FATIGUE PROCESS OF CARBON STEEL. Sep 63. Order from MT \$7.90 MT Trans-328</p> <p>Trans. of Hrnicka Listy (Czechoslovakia) 1963, v. 18, no. 5, p. 349-350.</p> <p>DESCRIPTORS: *Steel, Carbon. *Fatigue (Mechanical). Cyanogen, Hardness, Brittleness, Surface properties.</p> <p>(Metallurgy--Ferrous Metals, TT, v. 10, no. 11)</p>	<p>63-22751</p> <p>I. Klesnil, M. II. MT Trans-328 III. Tollemache, M. de O. (Gr. Brit.)</p> <p>5255620</p> <p>Office of Technical Services</p>	
--	---	--

<p>Klesnil, M. and Rys, P. THE INITIAL STAGES OF FATIGUE PHENOMENA IN CARBON STEEL. Jan 60. Order from MT MT Trans-76 Trans. of Hucnické Listy (Czechoslovakia) 1958, v. 13, no. 12, p. 1116-1123.</p> <p>DESCRIPTORS: *Steel, Carbon, Heat resistant alloys, *Fatigue (Mechanics).</p> <p>(Metallurgy, TT, v. 6, no. 5)</p>	<p>61-22878</p> <p>I. Klesnil, M. II. Rys, P. III. MT Trans-76 IV. Tollemeche, M. de O. (Gr. Brit.).</p> <p>Office of Technical Services</p>
--	--

Precipitation in Low-Carbon Steel Under Cyclic Loading, by M. Klesnil, P. Rys.

CZECH, per, Metallova Listy, Vol XVI, No 8, 1961,
pp 565-572.

ME 209

Sci - Min/Metals

168,596

Sep 61

~~ORGANIZATION OF OPERATIONS ON CONSTRUCTION SITE OF
BLOCK PETROLEUMIC COAL COMPLEX, BY ANDREW KASPRZAKI,
SYNTHETIC POLYMER, 30 PP.~~

X POLISH, PERIODICAL SEDZIAŁ WROCŁAWIA : BUDOWNIOTW,
VOL XXXIV, NO 4/5, 1968, PP 579-577.

JPM 15225

KUR = POLAND
ECON
SCI = ECR
OCT 68

212,165

Fluoractive Substances, by Hans Bode,
Ernst Klesper, 15 pp.

GERBERMAN, Zeitschrift fur Anorganische und
Allgemeine Chemie, Vol CCXIII, 1961,
pp 161-169. 9069028

ABC-tr-5299

Sci - Chem
Dec 62

217, +75

HLECFER, R.

Feuerrunstechnik, vol. 24, 2 figures, 3800 words; 1936.

Application of Carbon Bricks in Electric Arc Furnace and in Blast Furnace.

Brutcher Trans, Order No. 761, \$3.80.

A-436

KLESPER, R.

Stahl Und Eisen, vol. 64, 2450-word part translation;
1944.

Lining of Lower Sections of Blast Furnace with
Carbonaceous Material.

Brutcher Trans, Order No. 1762, \$2.45.

A5437

KLESPER, R.

Stahl Und Eisen, vol. 66-67, Nos. 15-16, 1 figure,
2900 words; 1947.

Basic Lining for the Electric Arc Furnace.

Brutcher Trans, Order No. 2312 \$4.35

A5438

Precipitation Hardening of Low-Alloy Steels,
by N. Kleomil, P. Rys.

CERNCH, per, Muzdokha Misty, Vol XV, No 11,
1960, pp 867-976.

MR 161

Sci - Min/Met

May 61

148, 819

The Use of Electron Microscopy for the Study
of Kinetic Phenomena in Previously Selected
Areas, by M. Malcik, M. Klesnil. UNCL

CZNCI, par, Matnicka Listy, No 8, 1959,
pp 683-692.

RMX 1510

(IS 158.04.)

Sci - Electron; Phys
Feb 60

109,464

The Measurement of the Mutual Diffusion
Coefficient of Gases by an Optical Method, by
P. E. Suyetin, G. T. Shchegolev and
R. A. Klestov, 6 pp.

RUSSIAN, Zhur Tekh Fiz, Vol XXIX, No 8, 1959,
pp 1058-1063.

Amer Inst of Phys
Sov Phys-Tech Phys
Vol IV, No 8

Sci

109139

Feb 60

The Reaction of the Isopropyl Radical with the
Oxygen Molecule, by L. I. Avramenko, R. V.
Klesnikova, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 6,
1960, pp 1370-1372.

CB

149, 955

MF
Sci

Apr 61

On the Reflection of Light as Related to Leaf
Structure, by I. A. Smal'gin, V. S. Khazanov,
A. P. Kleshmina, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIV,
No 2, 1960, pp 471-474.

AIDS

Sci

152, 964

May 61

The Chromophoric System of Indigo-Dye-Stuffs,
by H. Klessinger, W. Luttko.
GERMAN, per, Tetrahedron, Vol XIX, 1963,
pp 315-335. Suppl 2.
TC-183

Feb 67

318,679